

**WHAT IS CLAIMED AS THE INVENTION IS:**

1. An adjustable spray gun attachment for use in association with a hose comprising:  
a body having a conduit therethrough being attachable to the hose whereby the  
5 hose is in flow communication with the conduit;  
a spray head attached to the body in flow communication with the body;  
a trigger attached to the body and operably attached to the conduit whereby the  
conduit is opened responsive to movement of the trigger and the trigger has an  
adjustable at rest position.  
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2. An adjustable spray gun as claimed in claim 1 wherein the trigger is pivotally  
attached to the body.
3. An adjustable spray gun as claimed in claim 2 wherein the spray head is attached at  
15 one end of the body and the trigger is pivotally attached at the other end of the body.
4. An adjustable spray gun as claimed in claim 3 wherein the trigger is operably  
connected to a plunger whereby squeezing the trigger opens the plunger thereby  
opening the conduit.  
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5. An adjustable spray gun as claimed in claim 4 wherein the trigger includes an  
adjustable cam and the plunger engages the cam whereby when the plunger engages  
the cam at one end thereof the trigger is at a large hand position and when the plunger  
engages the cam at the other end thereof the trigger is at a small hand position and the  
25 large hand position is farther from the body than the small hand position.

6. An adjustable spray gun as claimed in claim 5 wherein the head is a multi-spray head.

7. An adjustable spray gun as claimed in claim 5 wherein the head is an infinite spray  
5 head.

8. An adjustable spray gun as claimed in claim 1 wherein the trigger includes an adjustable cam and the plunger engages the cam whereby when the plunger engages the cam at one end thereof the trigger is at a large hand position and when the plunger  
10 engages the cam at the other end thereof the trigger is at a small hand position and the large hand position is farther from the body than the small hand position.